TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL										
NASA/GODDARD SPAÇE FLIGHT CENTER										
REQUEST FOR TASK PLAN / TASK ORDER										
CONTRACTOR	CONTRACT N NAS5-	OJTASK NO. TASK NO.	AMENDMENT	J08 0	RDER NUM	BER	APPROP. PY			
QSS Group, Inc.	99124	137	AMENDMEN	500-315-90-16-89 99		99				
TASK TITLE: (NTE 80 characters; include Project name)										
SOMO Technology Development Plai	nning and Co	oordination	Co.S. 2 No. Co. Co. Co. Co. Co. Co. Co. Co. Co. C	X	Zac Powerski	60000000000000000000000000000000000000				
APPROVALS: (Type or print name and sign) ASSISTANT TECHNICAL REPRESENTATIVE (OR T	ASK MONITOR)		DATE	ORG	MAIL	PHONE				
Bob Savage Molen & M	رار		9-7-99	500	500		286-6616			
BRANCH HEAD			DATE	CODE PHONE						
John H. Day	\ au		9/2/99	500 301-286-5386			286-5386			
CONTRACTING OFFICER'S TECHNICAL REPRESE	NTATIVE (COTE	*	DATE	CODE PHONE						
Robert S. Lebair, Jr. Allera	L a. C	lask	9/7/99	560 301-286-6588						
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWAI	CONTRACTING	G OFFICER'S QUA	LITY REP.	DESIGNATED FAM:						
OF YES, NEED CODE 303 CONCURRENCE NEXT BLOCK)		•		,						
[X] NO [] YES	and all the second second second second			(To be seen	related by O		or Officer)			
The contractor shall identify and explain the		-		(To be completed by Contracting Officer) C.O. Requested Quote on:						
or conditional assumptions taken with resp technical requirements of the Task-Order S			-	Date:	•					
The contractor shall complete and submit the			вреситсациия.	Date.	SEP	- 7	1999			
Contractor will develop specification or state			for a future procur	ement.	[X] NO	[] YE	s			
Flight hardware will be shipped to GSFC for			[] NO	[] YES		[X] N				
Government Furnished Property/Facilities: [X] NO [] YES - SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)										
Onsite Performance:	[X] NO	[] YES	If yes:	[] TOTAL [] PARTIAL						
			If partial, indica	te onsite wo	rk in SOW	by aste	risk (*)			
Surveillance Plan Attached:	[X] NO	[] YES								
Highlighted Contract Clauses: (to be completed by Contracting Officer)										
Per Clause H.14, Task Ordering Procedure, subparagraph (f), the										
effective date of this task order shall be September 7, 1999.										
	or der	Shall be	ocp cember 7	, 1333	•					
•										
INCENTIVE FEE STRUCTURE (check one)										
(See Contract NAS5-99124, Attachment K, Incentive Fee Plan)										
No. 1 Cost 10%	No. 2 50%	_X_ No. 3 25%	No. 4 25%	No. 5 %			1			
Schedule 15%	25%	25%	50%	%						
Technical 75%	25%	50%	25%		%					
The toront and of this took and a in		ileted by Contractin	g Officer)							
The target cost of this task order is \$\frac{201,245}{13,081}.										
The target fee of this task order is \$ 13,081.										
The total target cost and target fee of this task order as contemplated by the Incentive Fee										
clause of this contract is \$_214,326										
The maximum fee is \$ 19,118										
The minimum fee is \$0.										
AUTHORIZED SIGNATURE:			100 100 U	48008		866 - 1278 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	NAME OF THE PARTY			
THIS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE TASK ASSIGNMENTS AND REPORTS'						lin ficor				
Horain 4. Eskins 10/29/99				Contracting Officer						
SIGNATURE OF CONTRACTING OFFICER		DATE	-	TYPED NAME	OF CONTRACT	TING OFF	CER			
CONTRACTOR'S ACCEPTANCE:		de la company de		egisti S. Allebe Ships	A HAMINE Y					
	_		DATE							

GSFC FORM 703-1845

12/98 (OLDER VERSIONS ARE OBSOLETE)

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER REQUEST FOR TASK PLAN / TASK ORDER							
СОМТВАСТОЙ QSS Group, Inc.	00000000000000000000000000000000000000	TASK NO. 137	AMENDMENT				
Applicable paragraphs from contract S	Statement of Work:						
STATEMENT OF WORK: (Cont	tinue on blank paper if additional space	is required)					
See attached Statement of Work	k.						
	• .						
PERFORMANCE SPECIFICATION	e.						
There are no hardware deliverable	es. See attached Statement o	f Work for specifications	s on plans, reviews, and	l reports.			
APPLICABLE DOCUMENTS:							
None							
, .							
TASK END DATE:	6/30/00						
MILESTONES/DELIVERABLES AN	D DATES:						
See attached Statement of Work.							
	me delivery/completion of the r						
FINAL DELIVERY DESTINATION (

Bob Savage, Code 500, Bldg. 11, Rm. C200

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

Task #: 137

STATEMENT OF WORK:

SOMO Technology Development Planning & Coordination

1.0 Description of Work to be performed

The contractor shall provide the materials and labor required to deliver the products and services specified in this statement of work in support of the SOMO/GSFC Technology Program.

- 1.1 The contractor shall assist in the formulation and coordination of the SOMO/GSFC Technology Program by delivering the following products and services:
 - a. Review, comment and provide recommendations about selected technical proposals, reports, and Statements of Work.
 - b. Preparation of draft technology development roadmaps, milestone/ product schedules and presentation materials.
 - c. Preparation and maintenance of databases for technology development projects, including such attributes as performance requirements, customers, missions supported, milestones, and funding profiles.
 - d. Provide coordination and services to the NASA Technology Inventory database for the GSFC technologists.
 - e. Preparation of presentations to show GSFC technology development support of customer's strategic goals and objectives, and of Enterprise requirements.
 - f. Preparation of diagrams and charts to show program interdependencies between the SOMO/GSFC Technology Program and other NASA and non-NASA programs. This includes flight missions with technical, schedule, and risk dependencies.
 - g. Assistance with "Gap-Analyses" in technology program planning to help ensure satisfaction of customer technology requirements.
 - h. Input and maintenance of SOMO/GSFC technology development plans, roadmaps, and databases in the Internet-hosted "PostDoc" information sharing system.

TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

Task #: 137

- 1.2 The contractor shall participate in SOMO/GSFC Technology Program Reviews by delivering the following products and services:
 - a. Provide general coordination for the Semi-Annual Technology Program Review to evaluate program progress at the mid-Fiscal Year milestone.
 - b. Prepare draft presentation guidance and formats, agendas, and letters of announcement.
 - c. Provide video conferencing coordination, including attendee notifications, technical services, and event scheduling.
 - d. Provide both digital and hard copy of presentation materials and Program Plans to local and remote participants. This includes making the documentation available on the web site, and via postal delivery.
 - e. Assist in preparation of responses to action items that arise from the Program Reviews.
 - f. Attend annual program reviews of university research grants that are sponsored by the SOMO/GSFC Technology Program and align ongoing university research with the Program Plan and customer technology requirements.
 - 1.3 The contractor shall assist with the preparation of technology management procedures, processes and plans.
 - 1.4 The contractor shall assist with the preparation and management of the SOMO/GSFC budget for technology development. This services include:
 - a. Align budget line items with the resource requirements outlined in the planning documents, including the Program Plan.
 - b. Provide impact analysis of budgetary changes.
 - c. Provide consultations on alternative funding sources and approaches to mitigate the effects of budget reductions, new initiatives, and schedule extensions.

2.0 Schedule of Performance/Task End Date

The work shall be performed through June 30, 2000.

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER

Contract NAS5-99124

Task #: 137

3.0 Milestones/Deliverables and Dates

Progress Reports Items 1.1a-h Items 1.2a-e Item 1.2f Item 1.3

Items 1.4a-c

Monthly Biannually March 1, 2000 February 1, 2000 Biannually Biannually

4.0 **Final Delivery Destination**

Bob Savage Building 11, Room C200 NASA/GSFC, Code 500 Greenbelt, MD 20771